

Figure B-8
How Exposure was Characterized for Contaminants in Sediment Using Cumulative Probability Distributions Relating Each Contaminant's Concentration to its Frequency of Occurrence in Sampled Sediments

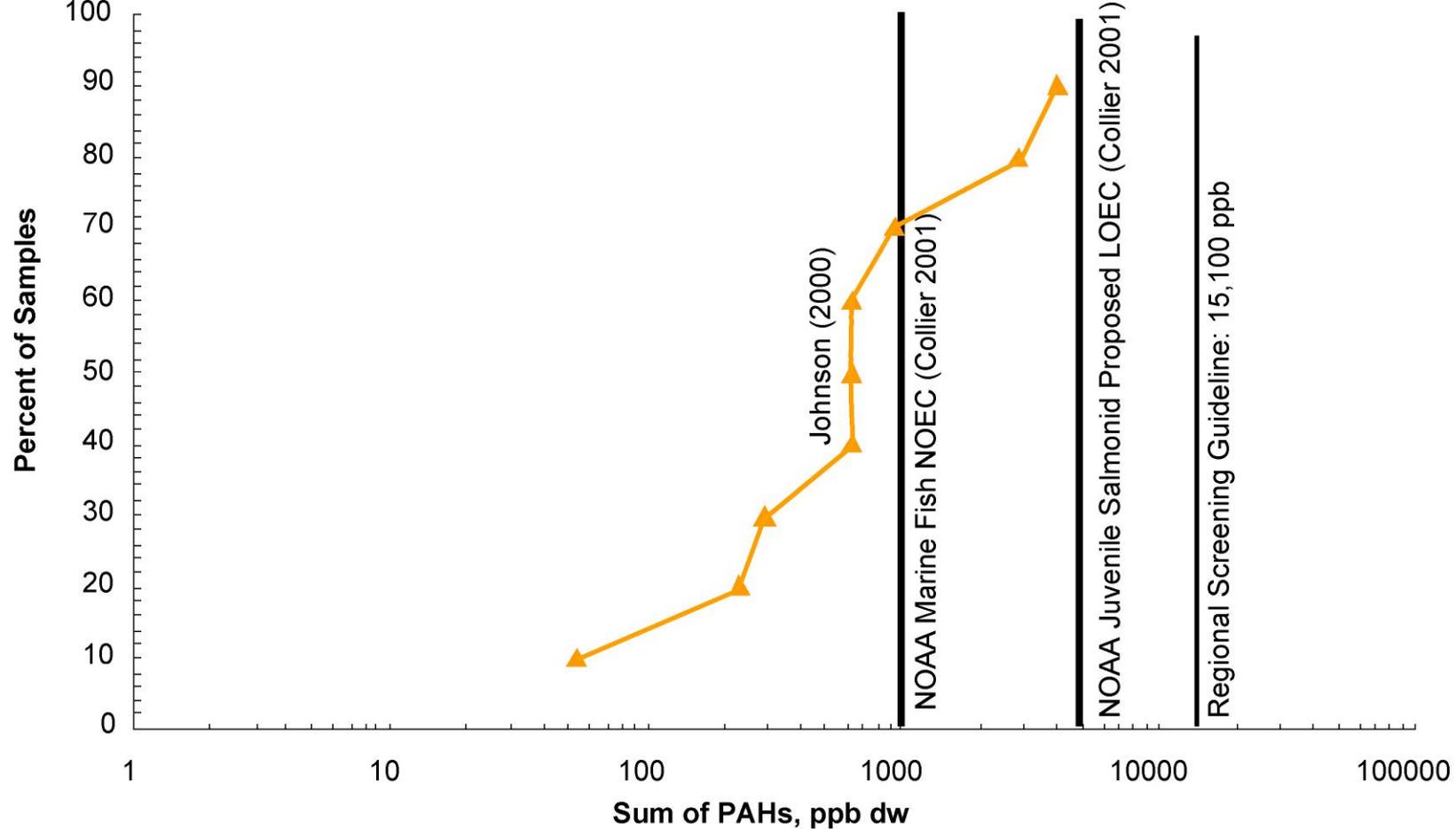


Figure B-9
How Effects were Characterized Using Cumulative Probability Distributions that Related Contaminant Concentrations to Expected Effects or to Threshold Concentrations, Above Which Adverse Effects May be Anticipated

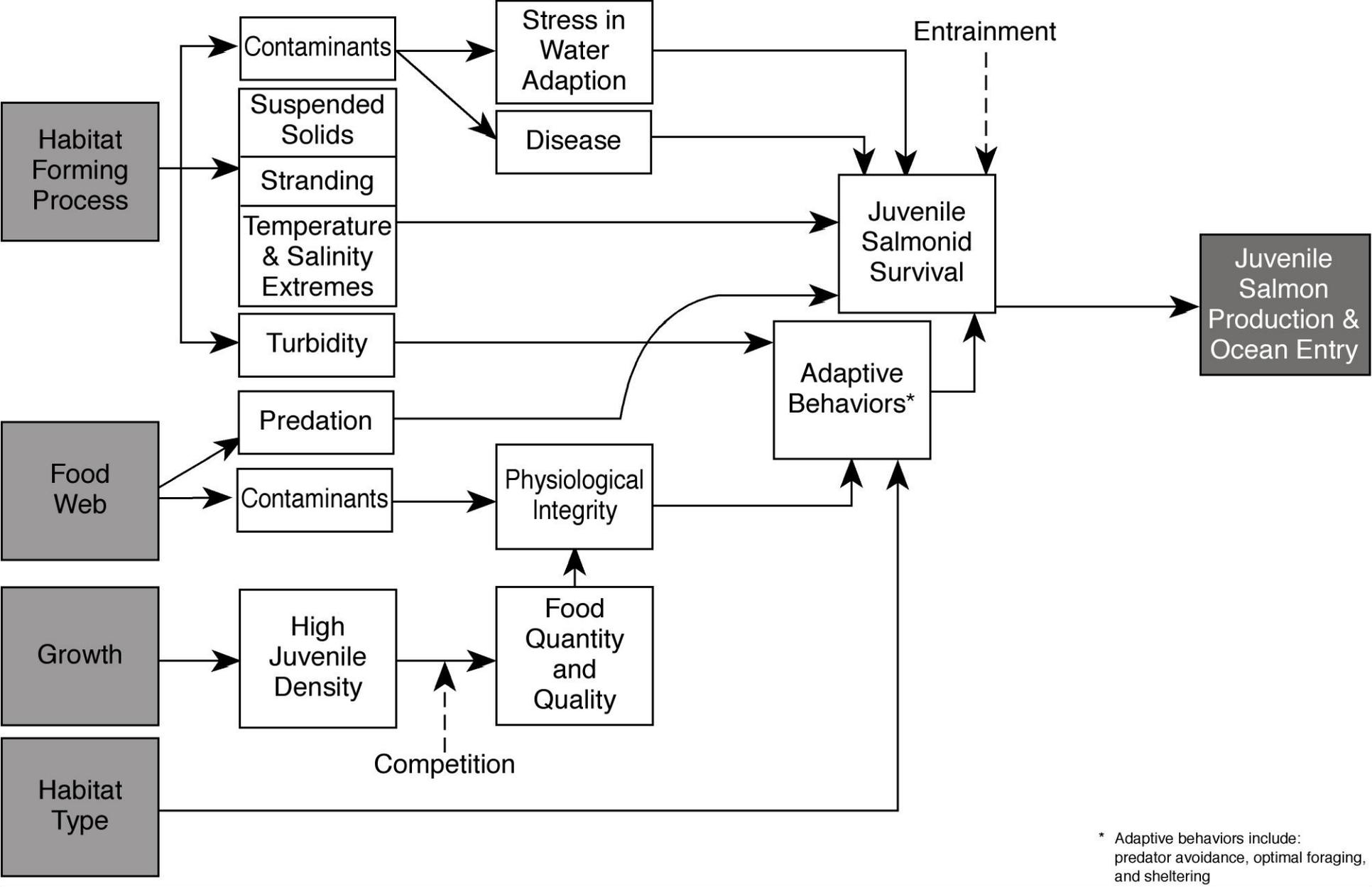


Figure B-10
Survival Pathways
for Juvenile Salmonids

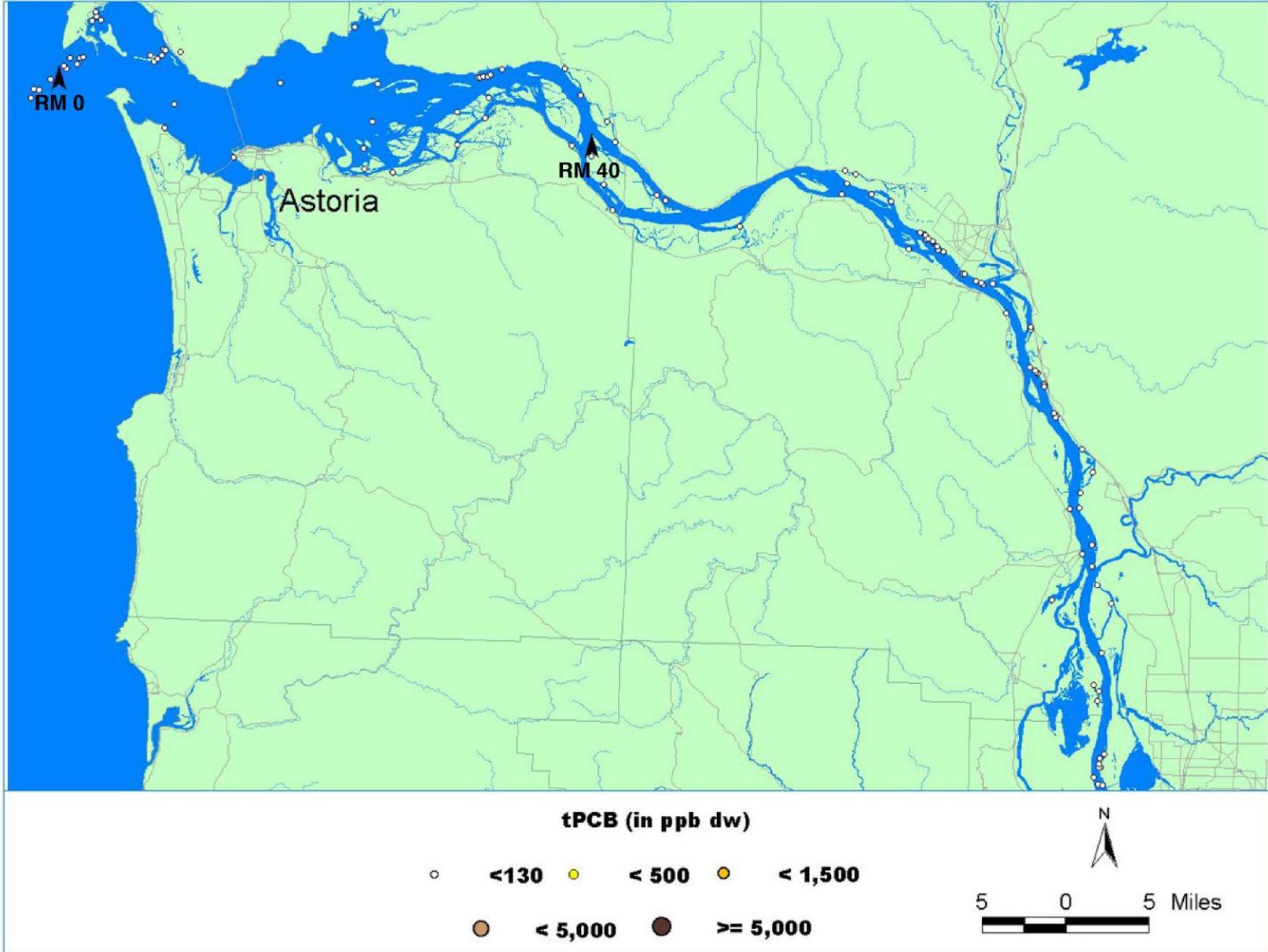
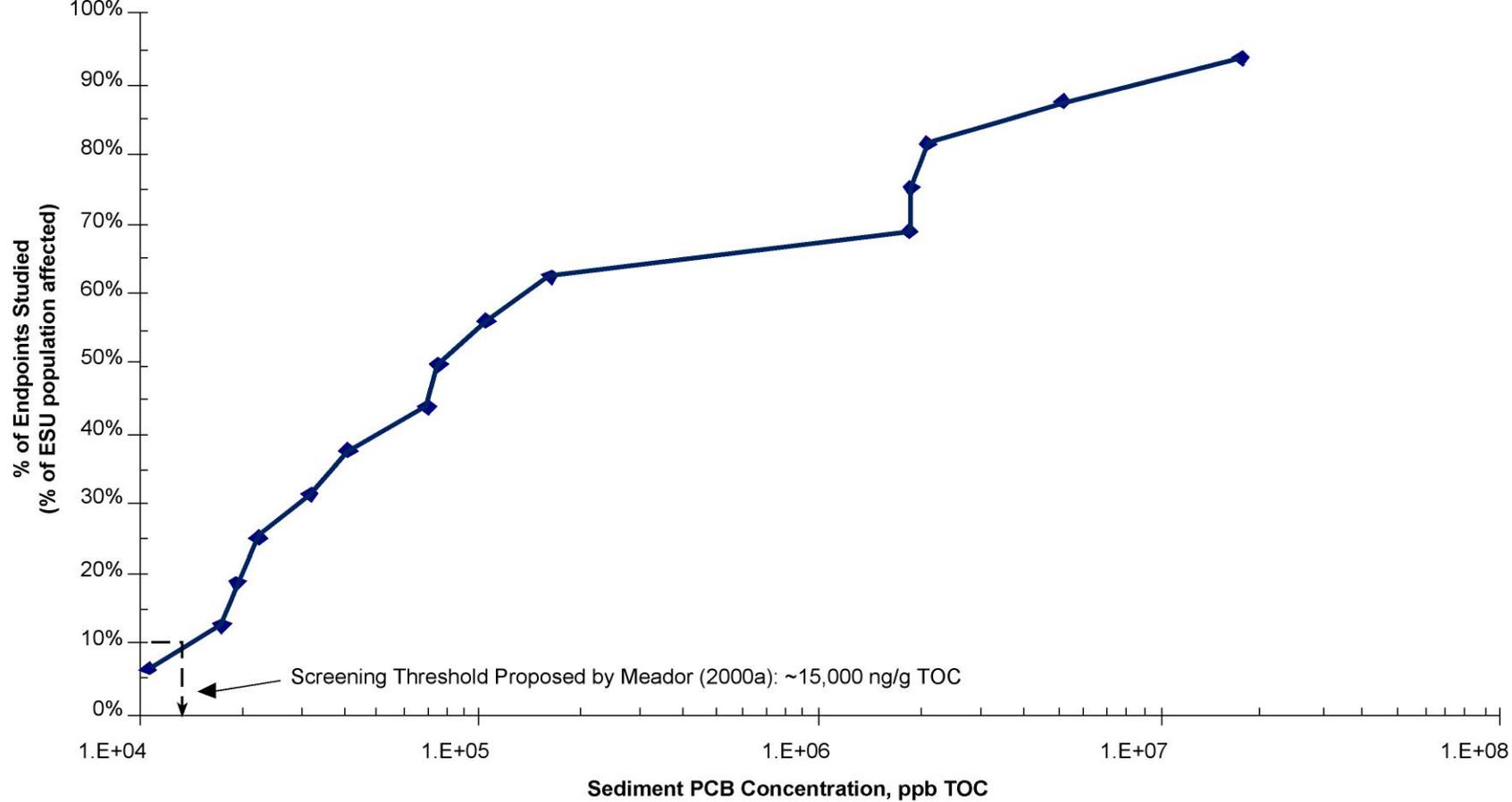
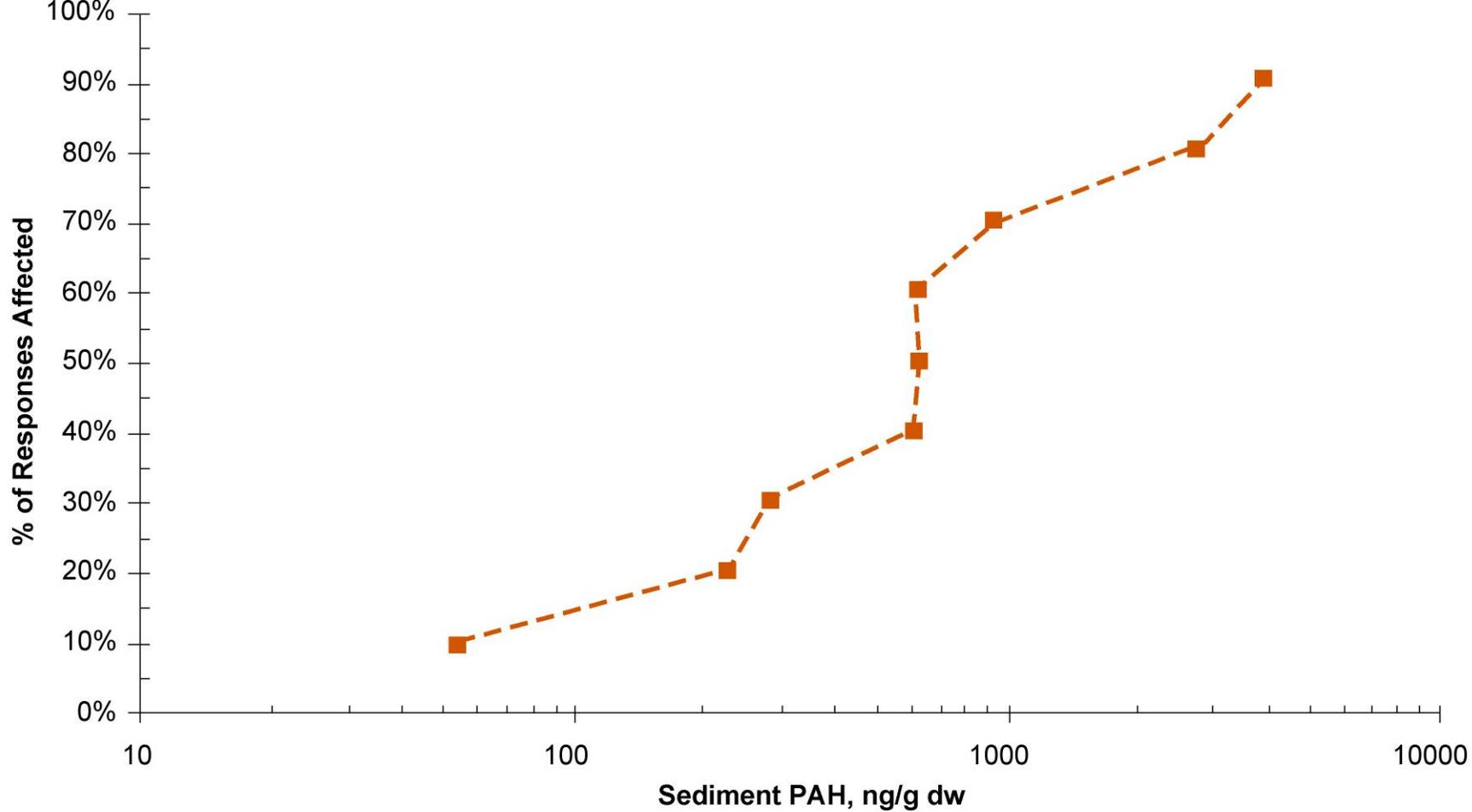


Figure B-11
Spatial Distribution of Σ PCB Concentrations
from the Mouth of the Columbia to Willamette
River Confluence



Source: Meador (2000a)

Figure B-12
Concentration-Response Relationship for
Salmonids Exposed to PCBs in Their Diet



Source: Johnson, 2000

Figure B-13
Distribution of Responses in >2-Year-Old English
Sole that were Correlated with Sediment
Concentrations of 18 PAHs in Puget Sound

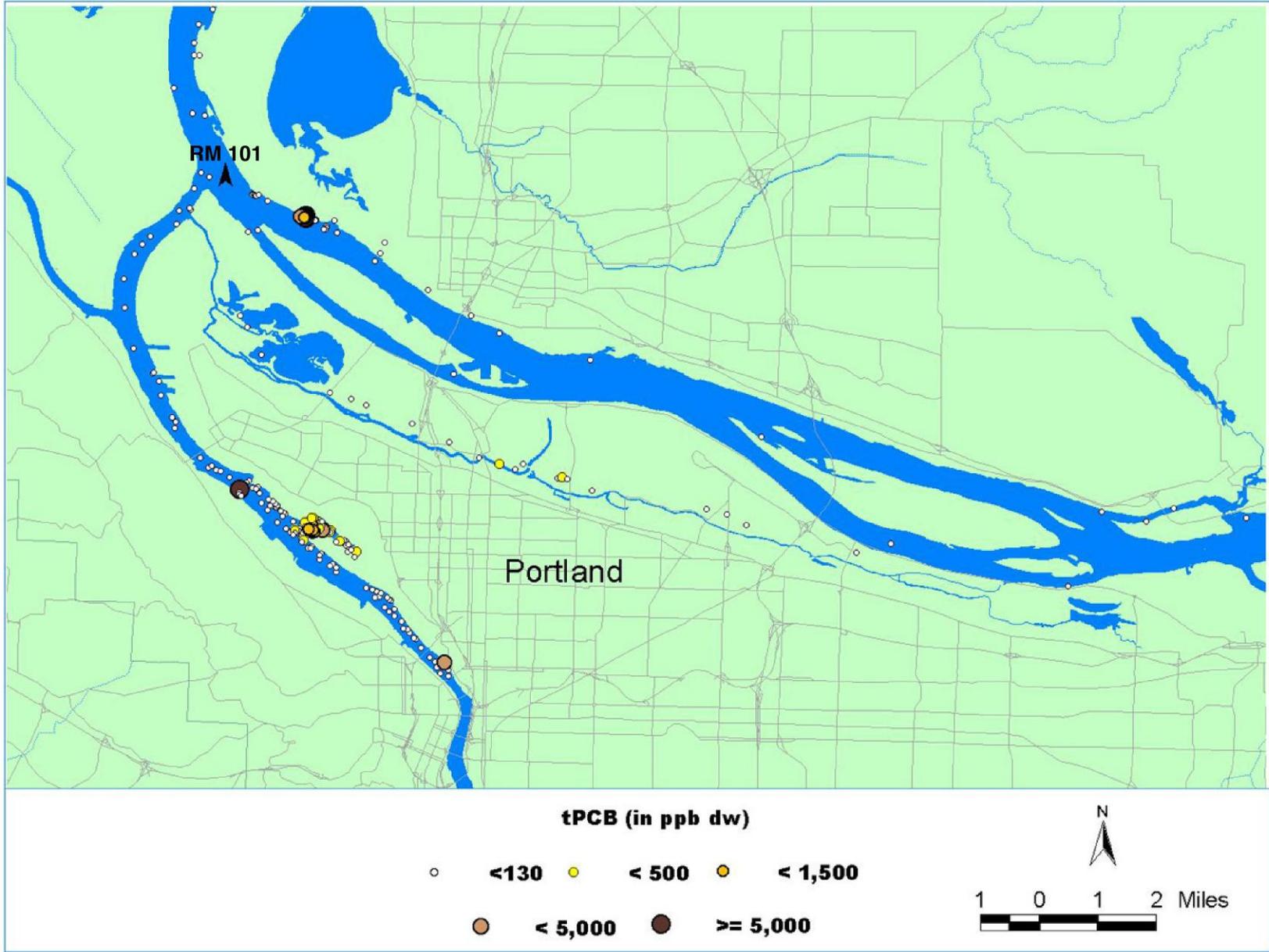


Figure B-14
Spatial Distribution of Σ PCB
Concentrations Near Willamette-
Columbia Confluence